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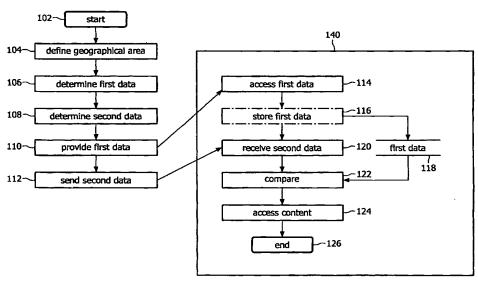
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(54) Title: ACCESSING CONTENT AT A GEOGRAPHICAL LOCATION



(57) Abstract: A method for accessing content according to a location within a defined geographical area. The area is defined (104) by those areas covered by selected nodes of one or more networks. Data representing the identities of the selected nodes or of the defined geographical area is then provided (110) to authorised receivers, for example via a Smart Card or the Internet. Corresponding data is broadcast (112) to locations within the defined geographical area. The receiver at such a location permits access (124) to content based on a comparison (122) of the provided and received data. The content may be stored locally on physical media or obtained remotely via a network.



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